## 186707 to 86718—Continued.

Fabaceae. DAMPIERI A. Cunn. Glory pea.

An Australian semishrubby perennial 2 to 4 feet high with ascending or procumbent branches covered with long soft hairs. The compound leaves are made up of 15 to 21 obovate leaflets an inch long; and the flowers, four to six in pendent racemes, are 3 inches long and crimson or scarlet, with a handsome purple-black spot at the center.

For previous introduction see No. 76863.

:86712. EUCALYPTUS FICIFOLIA X CALO-PHYLLA. Myrtaceae,

Red flowering gum. A beautiful tree from 15 to 40 feet high, which grows well in sandy soil. The tree has not yet become stabilized, and from the seeds of one tree one may obtain as many as 16 different colors.

86713. Hovea Chorizemaefolia DC. Fabaceae.

A small shrub with prickly toothed leaves and violet flowers. It grows in ironstone soil and blooms in Australia from June through August.

'86714. KENNEDIA COCCINEA Vent. Fabaceae.

A handsome trailing or twiring woody vine, native to Australia. It has been or five evate leaflets, and the mariet flowers are in long-stemmed clasters of 15 to 20.

For previous introduction see No. 75564.

86715. KENNEDIA COMPTONIANA (Andrews)
Link (Hardenbergia c o m p t o n i a n a
Benth.). Fabaceae.

A twining, herbaceous or subshrubby Australian vine with three to five cordate linear to ovate leaflets and long sprays of deep violet-blue flowers.

For previous introduction see No. 77288.

86716. Kennedia prostrata R. Br. Fabaceae.

A prostrate pubescent Australian vine with leaves composed of three cordate broadly obovate leaflets an inch long and axillary peduncles bearing two to four searlet flowers.

For previous introduction see No. 77289.

:86717. Labichea Lanceolata Benth. Fabaceae.

An erect shrub 6 to 10 feet high, native to Western Australia. The shining coriaceous leaves usually have one lanceolate leaflet 2 to 4 inches long, and two very small leaflets at the base of the petiole, but may have all three leaflets nearly the same size. The small yellow flowers are in loose racemes nearly as long as the leaves.

86718. LESCHENAULTIA sp. Goodeniaceae.

This genus, represented by 13 species in Western Australia, contains herbs, undershrubs, and shrubs with scattered or crowded, narrowly linear, heathlike leaves, and terminal clusters of small red, white, blue, or yellow flowers.

86719 to 86741. Soja Max (L.) Piper (Glycine hispida Maxim.). Fabaceae. Soybean.

## 86719 to \$6741—Continued.

- From Japan. Seeds collected by P. H. Dorsett and W. J. Morse, agricultural explorers, Bureau of Plant Industry. Received March 26, 1930.
  - 86719 to 86723. Received from the Fukuoka Ken Agricultural Experiment Station, February 24, 1930. Grown as green manure.
    - 83719. No. 3893. Kurosengoku No. 3. (Black 500 bushel No. 3.) A small black, oval, slightly flattened bean.
    - 86720. No. 3894. Koshoku Akidaizu No. 34. (Yellow fall bean No. 34.) An oval medium-sized yellow bean with large brown hilum.
    - 86721. No. 3895. Chasengoku No. 81. (Brown 500 bushel No. 81.) A medium-small, oval, slightly flattened, olive-brown bean.
    - 86722. No. 3896. Chasengoku No. 9. (Brown 500 bushel No. 9.) A very small, oval, much flattened, olivebrown bean.
    - 86723. No. 3897. Chasengoku No. 12. (Brown 500 bushel No. 12.) A very small, oval, much flattened, olivebrown bean.
  - 86724 to 86736. From the Japanese Imperial Department of Agriculture, Experim at Farm, Konosa, Japan teordary 25, 1930. Grown as green menure.
    - 88724. No. 4201. Yoshoka Akidaizu No. 34. (Yellow fall bean No. 34.) A medium-sized oval yellow bean, heavily mottled with brown; hilum brown.
    - 86725. No. 4202. Kurokasudaizu. (Black cake bean.) A medium-sized, oval, much-flattened black bean with yellow germ; originally from the Nagasaki Prefecture.
    - 86726. No. 4203. Shiro o yarin. (Large white ring.) A large oval yellow bean, mottled with brown and black; hilum large and dark brown.
    - 86727. No. 4204. Kurosengoku Kinai No. 1. (Black 500 bushel, Kinai No. 1.) A medium-sized oval, much-flattened black been with yellow germ.
    - 86728. No. 4205. Miyazaki Akidaizu. (Miyazaki fall bean.) A mediumsmall, oval, muci-flattened yellow bean, heavily mottled with brown; hilum brown.
    - 88729. No. 4206. Kurosengoku No. 3. (Black 500 bushel No. 3.) A medium-sized, oval, much-flattened black bean.
    - 86730. No. 4207. Chiwata san. (Chiwata product.) A medium-sized oval yellowish green bean with brown hilum; originally from the Nagasaki Prefecture.
    - 86731. No. 4208. Enoura san. (Enoura product.) A medium-sized oval yellow bean, heavily mottled with brown; hilum brown; originally from the Nagasaki Prefecture.
    - 86732. No. 4209. Kurosengoku Kinai No. 4. (Black 500 bushel Kinai No. 4.) A medium-small to mediumsized much-flattened oval black bean with yellow germ.